**Golden Algae Sampling Form** 

STREAM VERIFICATION >>>>>>>>>>>> Reviewers Initials																		
Stream Name (with location)																		
AN-Code					Date						me		Geo		Bio			
Basin					County					Qι	ıad			-				
GPS Type				EPE					XY's I	Proofed					Ву			
Field Lat 2	K-site						N	Field Lo	n X-sit	е		w						
Corrected Lat N Corrected Lon															W			
Sampled	□ Yes	□ No	If no		□ No Acce	ss-Lando	sical Barrier (   Permanent /   Temporary ) downer Denial (   Verbal Denial /   Posted /   Fenced /   Private )											
why? □ Too Deep (□ Permanent-Not Wadeable / □ Temporary) □ Dry □ Filled □ □ Other:												Impou	naea					
Sample Ty	Sample Type																	
Duplicate 1	уре	None [	Lab	□ Fed	cal		Di	uplicate V	VQ ID			Was	site mov	/ed?	☐ Yes	□No		
Explanatio	n?																	
Directions	To Sit	е																
	_			_														
Sketch of indicate lat																<b>(</b> ),		
													WO					
Notes													WQ Sample IDs					

_	Deviaure Initials FIELD WATER 9 ELONASSON STANDARD STANDA																					
Reviewers Initials   FIELD WATER & FLOW>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>																						
Elaborate on any Stream Reach Activities & Disturbances present. Which is the greatest detriment to the stream?																						
	If known, what is the predominant land use(s) in this stream's drainage? Is it mostly forested, agriculture, mining, logging, houses, urban? If mining present, is it active or abandoned, deep or strip, valley fills, etc. What is the																					
pre	domi	nant N	PS p	ollu	ution?	re t	here poin	t sou	urces ab	ove t	he re	each	? Ind	icate if	you	used	maps	(GIS	s) or fie	ld		
ver	ified o	comme	nts.	<u>D(</u>	NOT L	EAV	E THIS B	OX E	<b>SLANK!</b>						-		-	•	-			
	verified comments. DO NOT LEAVE THIS BOX BLANK!																					
VALC	WQ Sample ☐ Mid-Stream ☐ Bank (☐ Left ☐ Right) ☐ Thalweg (☐ Left ☐ Mid ☐ Right)																					
														ie								
	Location ☐ Left Channel ☐ Right Channel ☐ Cross Section ☐ Other: Type ☐ Other:																					
So	nde Me	ethod	☐ Gr	ab	□ Samp	le Tu	be 🗆 Bucl	ket		Lal	) Wa	ter M	ethod	☐ Gı	ab 🗆	Sam	ole Tuk	oe 🗆	Bucket			
Flag	Phys	icocher	nical	Pa	rameters					٧	Vater	Odo	rs		Surfa	ace "(	Oils"		Turbic	lity		
Level Valor Sacro San																						
			Tem	ner	ature °C		Below I	Norma	al	Norm	al					None	ż		Clear			
		1011,011											-		Oicai							
			рН (	std.	Units)		Normal			Sewa (Not S		٠,				Fleci	ks	Slightly Turbid			id	
			Diss	olv	ed	+				,	•	·)						Moderately				
					(mg/L)		Above	Norm	al	Petro	leum					Shee	en		Turbic			
					tivity		Floodin			Chem	iaal					Glob	_		Llimbly	. Tuubia		
			(µml	nos	/cm)		Fioodii		Chen	licai					GIOD	3	Highly Turbid			u		
ı						N	otes:		A						Slick	_	Water color:					
	So	nde I.D.	#:							Anaerobic (septic)						Silck						
lf a	w prob	lome oc	our wi	4h 4	he Water		<b>†</b>			Othori												
		ny readir								Other:												
					the right.					Foam/Suds												
ı	(Rate 0-4 or NR)																					
AB	ABOVE: Record readings in box for corresponding physicochemical parameter. Insert a √ in the box for other categories.																					
Precipitation Status and History																						
									•	Status	anu	11130	OI y									
Cu	rrent								Hours						ľ		Rain E		□Ye	s 🗆 N	No	
		•		•	1				own)								ast wee					
							hich of the															
Site	wnen		ampi	es		ecte	d? If the r	unon				o 2	to Si		, pieas			is su	ch abov	e. I		
N/A		< 1 Hour			1 to 4 Hours		4 to 12 Hours		12 to 24 Hours	١.		oz ays		2 to 4		4 to			Unknov	vn		
1- (	L = -1		. 1		-	- (!-		·						Days		Day						
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Fie	ld Wat	er Note	s and	Pr	ecipitatio	on Co	mments:															
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	FLO		١					_	OTT MI											_		
INI	-ORM	ATION	If	us	ing a Ma	ırsh.	-McBirney	y me	ter or co		_		_		•				•		et.	
							the site ar				Dry			ow Flo	w		Too D	еер/Т	oo Fast			
per	forme	d, then i	indica	ate	if one of	the f	ollowing a	pplie	s 🛮 🗘 🗸	nstrun	nent l	Failu	re	☐ Fro	zen/lc	е	□ Saf	fety	□ S	ubstra	ıte	
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Do you think that this flow							Yes □No	"		•	-	_										
measurement is comparable? (write below) Reading (cis of it /s)=																						
Flow Notes:																						
Flo		es:																				

		STAKEHOLDE	R INFORM	ATION, RECO	ON, & PHOT	OS >>>>>	>>>	Reviewer					
	Code								Dat	te			
	andowner/ ceholder Na					Landow Stakeholde		•					
Add	Iress					Address							
1°P	hone# (	)				1°Phone #	(	)					
	LT# (	)	1			ALT#	(	)					
		Requested [ ]		Report Requ		Stream D					/S Report F		
Other Pertinent Landowner Information (e.g., email) & Comments:  Other Pertinent Landowner Information (e.g., email) & Comments:													
Discuss the accessibility to the site including accessibility, posted property, fenced, beside road, long walk over treacherous													eacherous
terrain, hike length, 4 x 4 needed, get key from landowner, etc.  Check all													ted
that apply: ☐ Get Key from Landowner ☐ Beside Road ☐ Short Hike ☐ Long Hike ☐ 4x4 Needed ☐ Other (explain)												nin)	
Recon/Accessibility Notes:													
Pho		.og >>>>>		Camera Typ	ре					Can	nera Numb	er	
#	Photo ID (office)	Disk Photo # (field)		ame and/or -Code	Pho	to Description	ı (Use	Key Word	ds)		Date	PI	hotographer
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